

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A video/audio combo device adopted for use on a portable electronic data processing device, comprising:

a housing shell ~~located in the portable electronic data processing device~~being substantially a hollow cylindrical member, which has an open end and a closed, the closed end, the closed end having axle formed thereon, the open end being coupled with a cap which has a cap axle formed thereon, such that the housing shell is located in the portable electronic data processing device in a turnable manner through the axle and the cap axle;

a picture-taking element located in the housing shell connecting electrically to the portable electronic data processing device; and

at least one sound-generating element located in the housing shell with the picture taking element connecting electrically to the portable electronic data processing device, the housing shell being functioned as a resonant space for the sound generating element.

2. (Original) The video/audio combo device of claim 1, wherein the portable electronic data processing device is selected from the group consisting of personal digital assistants, handheld computers, notebook computers and mobile phones.

3. (Original) The video/audio combo device of claim 1, wherein the housing shell has a viewfinder window and at least one audio exit port.

4. (Original) The video/audio combo device of claim 3, wherein the housing shell is fixedly located in the portable electronic data processing device.

5. (Canceled)

6. (Canceled)

7. (Currently Amended) The video/audio combo device of ~~claim 6,~~ claim 1, wherein the audio exit port is located on the perimeter surface of the housing shell.

8. (Currently Amended) The video/audio combo device of ~~claim 6,~~ claim 1, wherein the audio exit port is located on the closed end of the housing shell.

9. (Original) The video/audio combo device of claim 1, wherein the picture taking element includes a photosensitive element, a lens and a connection line.

10. (Original) The video/audio combo device of claim 9, wherein the photosensitive element is selected from the group consisting of Charge Coupled Devices (CCD) and Complementary Metal-Oxide Semiconductors (CMOS).

11. (Original) The video/audio combo device of claim 1, wherein the sound-generating element is a Mylar speaker.

12. (Currently Amended) A video/audio combo device adopted for use on a portable electronic data processing device, comprising:

a housing shell located in the portable electronic data processing device having a viewfinder window and housing a picture-taking element which corresponds to the viewfinder window;

~~a first cap coupled on one side of the housing shell having an axle formed thereon and a first audio exit port and a first sound-generating element corresponding to the first audio exit port, the first cap serving as a first resonant space for the first sound-generating element formed thereon wherein the axle is pivotally coupled on the one side of the portable electronic data processing device; and~~

a first sound-generating element disposed in the first cap and corresponding to the first audio exit port, the first cap serving as a first resonant space for the first sound-generating element;

~~a second cap coupled on another side of the housing shell opposite to the first cap having another axle and a second audio exit port, and a second sound-generating element corresponding to the second audio exit port, the second cap serving as a second resonant space for the second sound-generating element; wherein the axle of the second cap is coupled on the other side of the portable electronic data processing device; and~~

a second sound-generating element, disposed in the second cap and corresponding to the second audio exit port, the second cap serving as a second resonant space for the second sound-generating element.

13. (Original) The video/audio combo device of claim 12, wherein the portable electronic data processing device is selected from the group consisting of personal digital assistants, handheld computers, notebook computers and mobile phones.

14. (Canceled)

15. (Original) The video/audio combo device of claim 12, wherein the housing shell is located in the portable electronic data processing device in a turnable manner.

16. (Canceled)

17. (Original) The video/audio combo device of claim 12, wherein the picture taking element includes a photosensitive element, a lens and a connection line.

18. (Original) The video/audio combo device of claim 17, wherein the photosensitive element is selected from the group consisting of Charge Coupled Devices (CCD) and Complementary Metal-Oxide Semiconductors (CMOS).

19. (Original) The video/audio combo device of claim 12, wherein the first sound generating element and the second sound generating element are Mylar speakers.